ACM PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
"IP encapsulation" "mobile IP" "destination base station"
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **IP encapsulation mobile IP destination base station**

Found **22** of **201,890**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 22 Result page: **1** 2 next

Relevance scale

1 Mobility support using SIP

Elin Wedlund, Henning Schulzrinne
August 1999 **Proceedings of the 2nd ACM international workshop on Wireless mobile multimedia WOWMOM '99**
Publisher: ACM Press
Full text available: pdf(711.48 KB) Additional Information: full citation, references, citings, index terms

2 Integrated service mobile internet: RSVP over mobile IPv4&6

Shing-Jiuan Leu, Ruay-Shiung Chang
December 2003 **Mobile Networks and Applications**, Volume 8 Issue 6
Publisher: Kluwer Academic Publishers
Full text available: pdf(200.38 KB) Additional Information: full citation, abstract, references, index terms

While the Internet keeps its penetration into every facet of life and every corner of the globe, two things stand out. One is the hunger for high quality of services to convey audio and video data. The other is the desire for ubiquitous connections. Combining the two we have an Internet that is capable of supporting multimedia communications for nomadic users on the move. To have a high quality connection, resource must be allocated along the connection path. The current Internet standard for re ...

Keywords: mobile internet protocol, quality of service, resource reSerVation protocol

3 Intelligent handoff for mobile wireless internet

Jon Chung-Shien Wu, Chieh-Wen Cheng, Gin-Kou Ma, Nen-Fu Huang
January 2001 **Mobile Networks and Applications**, Volume 6 Issue 1
Publisher: Kluwer Academic Publishers
Full text available: pdf(223.56 KB) Additional Information: full citation, references, citings, index terms

Keywords: mobile internet, wireless data networks, wireless internet

4 A public-key based secure mobile IP

John Zao, Joshua Gahm, Gregory Troxel, Matthew Condell, Pam Helinek, Nina Yuan, Isidro Castineyra, Stephen Kent
October 1999 **Wireless Networks**, Volume 5 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: pdf(255.65 KB) Additional Information: full citation, references, citings, index terms

5 The design and evaluation of an end-to-end handoff management protocol
Antonios Argyriou, Vijay Madisetti
January 2007 **Wireless Networks**, Volume 13 Issue 1
Publisher: Kluwer Academic Publishers
Full text available: pdf(743.37 KB) Additional Information: full citation, abstract, references, index terms

We introduce an efficient protocol for end-to-end handoff management in heterogeneous wireless IP-based networks. The protocol is based on the stream control transmission protocol (SCTP), and employs a soft-handoff mechanism that uses end-to-end semantics for signaling handoffs and for transmitting control messages. The design goal of this protocol is twofold--first, to reduce the home registration delay, and, second, to eliminate the tunnelling cost which exists in current proposals, such as Mo ...

Keywords: IEEE 802.11, SCTP, mobile IP, mobility management, wireless LAN

6 A public-key based secure mobile IP
John Zao, Stephen Kent, Joshua Gahm, Gregory Troxel, Matthew Condell, Pam Helinek, Nina Yuan, Isidro Castineyra
September 1997 **Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking MobiCom '97**
Publisher: ACM Press
Full text available: pdf(1.95 MB) Additional Information: full citation, references, citings

7 A scalable and efficient intra-domain tunneling mobile-IP scheme
Ashar Aziz
January 1994 **ACM SIGCOMM Computer Communication Review**, Volume 24 Issue 1
Publisher: ACM Press
Full text available: pdf(685.42 KB) Additional Information: full citation, abstract, citings, index terms

Several schemes have recently been proposed in order to solve the problem of routing IP packets to a Mobile Host (MH). Some of these schemes have problems of compatibility with existing networks. The scheme that has the least compatibility problems, has efficiency problems in scaling the scheme to large and wide-area networks. This paper proposes extensions to the more compatible mobile IP scheme in order to provide better scaling properties to wide-area networks and large campus environments.

8 Session C: New issues: MIPMANET: mobile IP for mobile ad hoc networks
Ulf Jönsson, Fredrik Alriksson, Tony Larsson, Per Johansson, Gerald Q. Maguire
November 2000 **Proceedings of the 1st ACM international symposium on Mobile ad hoc networking & computing MobiHoc '00**
Publisher: IEEE Press
Full text available: pdf(876.27 KB) Additional Information: full citation, abstract, references, citings

Mobile ad hoc networking allows nodes to form temporary networks and communicate beyond transmitter range by supporting multihop communication through IP routing. Routing in such networks is often reactive, i.e., performed on-demand, as opposed to

Internet routing that is proactive. As ad hoc networks are formed on a temporary basis, any IP address should be allowed to appear in an ad hoc network.This paper presents MIPMANET, a solution for connecting an ad hoc network, in which on-demand routin ...

Keywords: AODV, Internet Access, MIPMANET, Mobile Ad Hoc Networks, Mobile IP

9 Multicast support for mobile hosts using mobile IP: design issues and proposed architecture

Vineet Chikarmane, Carey L. Williamson, Richard B. Bunt, Wayne L. Mackrell
December 1998 **Mobile Networks and Applications**, Volume 3 Issue 4
Publisher: Kluwer Academic Publishers

Full text available: pdf(268.04 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we consider the problem of providing multicast to mobile hosts using Mobile IP for network routing support. Providing multicast in an internetwork with mobile hosts is made difficult because many multicast protocols are inefficient when faced with frequent membership or location changes. This basic difficulty can be handled in a number of ways, but three main problems emerge with most solutions. The tunnel convergence problem, the duplication problem, and the scoping problem ...

10 Application-layer mobility using SIP

Henning Schulzrinne, Elin Wedlund
July 2000 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 4 Issue 3
Publisher: ACM Press

Full text available: pdf(1.34 MB) Additional Information: full citation, abstract, citings, index terms

Supporting mobile Internet multimedia applications requires more than just the ability to maintain connectivity across subnet changes. We describe how the Session Initiation Protocol (SIP) can help provide terminal, personal, session and service mobility to applications ranging from Internet telephony to presence and instant messaging. We also briefly discuss application-layer mobility for streaming multimedia applications initiated by RTSP.

11 UMTS and heterogenous networks: HO-RSVP: a protocol providing QoS support for seamless handover between wireless networks

Shouwen Lai, Yuanchen Ma, Hui Deng
October 2006 **Proceedings of the 2nd ACM international workshop on Quality of service & security for wireless and mobile networks Q2SWinet '06**
Publisher: ACM Press

Full text available: pdf(669.39 KB) Additional Information: full citation, abstract, references, index terms

RSVP is basically designed for fixed networks and does not provide mobility support. In order to provide QoS support for mobility in a wireless environment, we present a new resource reservation protocol for seamless handover. HO-RSVP integrates with Mobile IPv4 to maintain a continuous QoS guarantee between two mobile nodes. In the protocol, the resource reservation remains unaffected in the unchanged segments of the signal path in case of mobility. It is only necessary to make a new reservatio ...

Keywords: HO-RSVP, QoS, RSVP, handover, mobile IPv4

12 Roaming and handoff management: MobileNAT: a new technique for mobility across heterogeneous address spaces

Milind Buddhikot, Adiseshu Hari, Kundan Singh, Scott Miller
September 2003 **Proceedings of the 1st ACM international workshop on Wireless mobile applications and services on WLAN hotspots WMASH '03**
Publisher: ACM Press
Full text available: pdf(303.26 KB) Additional Information: full citation, abstract, references, index terms

We propose a new network layer mobility architecture called MobileNAT to efficiently support micro and macro-mobility in and across heterogeneous address spaces common in emerging public networks. The key ideas in this architecture are as follows: (1) Use of two IP addresses -- an invariant virtual IP address for host identification at the application layer and an actual routable address at the network layer that changes due to mobility. Since physical address has routing significance only withi ...

Keywords: MobileNAT, mobility

13 MobileNAT: a new technique for mobility across heterogeneous address spaces
Milind Buddhikot, Adiseshu Hari, Kundan Singh, Scott Miller
June 2005 **Mobile Networks and Applications**, Volume 10 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: pdf(1.60 MB) Additional Information: full citation, abstract, references, index terms

We propose a new network layer mobility architecture called MOBILENAT to efficiently support micro and macro-mobility in and across heterogeneous address spaces common in emerging public networks. The key ideas in this architecture are as follows: (1) Use of two IP addresses - an invariant virtual IP address for host identification at the application layer and an actual routable address at the network layer that changes due to mobility. Since physical address has routing significance only within ...

Keywords: MOBILENAT, design, experimentation, mobility

14 HMRSVP: a hierarchical mobile RSVP protocol
Chien-Chao Tseng, Gwo-Chuan Lee, Ren-Shiou Liu, Tsan-Pin Wang
March 2003 **Wireless Networks**, Volume 9 Issue 2
Publisher: Kluwer Academic Publishers
Full text available: pdf(167.73 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we propose a hierarchical Mobile RSVP (HMRSVP) that can achieve mobility independent QoS-guaranteed services in mobile computing environments. The HMRSVP integrates RSVP with Mobile IP regional registration and makes advance resource reservations only when an inter-region movement may possibly occur. We first show that, by NS simulator, our HMRSVP can achieve the same QoS guarantees as MRSVP does with fewer resource reservations. Then, we show that HMRSVP outperforms MRSVP in term ...

Keywords: MRSVP, RSVP, mobile IP, quality of services

15 An anchor chain scheme for IP mobility management
Yigal Bejerano, Israel Cidon
September 2003 **Wireless Networks**, Volume 9 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: pdf(278.55 KB) Additional Information: full citation, abstract, references, index terms

This work presents a simple mobility scheme for IP-based networks, termed the "anchor chain" scheme. The scheme combines pointer forwarding and caching methods. Every

mobile host (MH) is associated with a chain of anchors that connects it to its home agent. Each anchor defines the location of the MH at a certain degree of accuracy. The accuracy is increased along the chain until the attachment point of the MH is reached. We develop distributed procedures for updating the anchor chain (binding op ...

Keywords: cellular systems, location management, mobile-IP, mobility management, personal communication system, wireless systems

16 A two-tier heterogeneous mobile Ad Hoc network architecture and its load-balance routing problem

Chi-Fu Huang, Hung-Wei Lee, Yu-Chee Tseng
August 2004 **Mobile Networks and Applications**, Volume 9 Issue 4
Publisher: Kluwer Academic Publishers
Full text available: pdf(1.28 MB) Additional Information: full citation, abstract, references, index terms

The mobile ad hoc network (MANET) has attracted a lot of interest recently. However, most of the existing works have assumed a stand-alone MANET. In this paper, we propose a two-tier, heterogeneous MANET architecture which can support Internet access. The low tier of the network consists of a set of mobile hosts each equipped with a IEEE 802.11 wireless LAN card. In order to connect to the Internet and handle the network partitioning problem, we propose that the high tier is comprised of a subse ...

Keywords: ad hoc network, load balance, mobile computing, routing, wireless network

17 Signalling analysis in integrated 4G networks

Hakima Chaouchi, Ivan Armuelles, Ivan Ganchev, Máirtín O'Droma, Nino Kubinidze
January 2006 **International Journal of Network Management**, Volume 16 Issue 1
Publisher: John Wiley & Sons, Inc.
Full text available: pdf(517.12 KB) Additional Information: full citation, abstract, references, index terms

Scarce radio resources and the ambition to increase the number of mobile customers with a guarantee of service are pushing mobile communication systems from homogeneous non-service convergent 2G and convergent-service 2.5G and 3G wireless systems to heterogeneous integrated and convergent service 4G networks. This evolution has had several consequences from network design, control and service management points of view. In the emerging integrated 4G networks one of the issues is the signalling of ...

18 Mobile networking in the Internet

Charles E. Perkins
December 1998 **Mobile Networks and Applications**, Volume 3 Issue 4
Publisher: Kluwer Academic Publishers
Full text available: pdf(166.90 KB) Additional Information: full citation, abstract, references, citings, index terms

Computers capable of attaching to the Internet from many places are likely to grow in popularity until they dominate the population of the Internet. Consequently, protocol research has shifted into high gear to develop appropriate network protocols for supporting mobility. This introductory article attempts to outline some of the many promising and interesting research directions. The papers in this special issue indicate the diversity of viewpoints within the research community, and it is ...

19 Papers from MC²R open call: A performance comparison of Mobile IPv6, Hierarchical Mobile IPv6, fast handovers for Mobile IPv6 and their combination

Xavier Pérez-Costa, Marc Torrent-Moreno, Hannes Hartenstein

October 2003 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 7 Issue 4
Publisher: ACM Press
Full text available: pdf(210.37 KB) Additional Information: full citation, abstract, references, citings

Mobile IP, the current IETF proposal for IP mobility support, represents a key element for future *All-IP* wireless networks to provide service continuity while on the move within a multi-access environment. We conducted a performance evaluation of Mobile IPv6 and its proposed enhancements, i.e., Fast Handovers for Mobile IPv6, Hierarchical Mobile IPv6 and our proposed combination of them, using the network simulator ns-2 for the case of a 'hot spot' deployment scenario. The simulation scen ...

20 AMRoute: ad hoc multicast routing protocol
Jason Xie, Rajesh R. Talpade, Anthony Mcauley, Mingyan Liu
December 2002 **Mobile Networks and Applications**, Volume 7 Issue 6
Publisher: Kluwer Academic Publishers
Full text available: pdf(216.21 KB) Additional Information: full citation, abstract, references, citings, index terms

The Ad hoc Multicast Routing protocol (AMRoute) presents a novel approach for robust IP Multicast in mobile ad hoc networks by exploiting user-multicast trees and dynamic logical cores. It creates a bidirectional, shared tree for data distribution using only group senders and receivers as tree nodes. Unicast tunnels are used as tree links to connect neighbors on the *user-multicast tree.* Thus, AMRoute does not need to be supported by network nodes that are not interested/capable of multica ...

Keywords: IP multicast, mobile ad hoc networks, network protocols, routing

Results 1 - 20 of 22 Result page: **1** 2 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

IEEE Xplore® RELEASE 2.3

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results BROWSE SEARCH IEEE XPLORE GUIDE

Results for "((cellular ip <in>metadata) <and> (mobile ip<in>metadata))" e-mail
Your search matched **36** of **1583645** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((cellular ip <in>metadata) <and> (mobile ip<in>metadata)) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **Architecture alternatives for integrating Cellular IP and Mobile IP**
Wong, K.D.;
Performance, Computing, and Communications Conference, 2002. 21st IEEE
3-5 April 2002 Page(s):197 - 204
Digital Object Identifier 10.1109/IPCCC.2002.995151
AbstractPlus | Full Text: PDF(838 KB) **IEEE CNF**
Rights and Permissions

2. **Location management and multimedia communication service based on I Cellular IP network**
Jen-Shiun Chiang; Ying-Hong Wang; Chih-Hsiao Tsai; Chih-Peng Hsu;
Advanced Information Networking and Applications, 2003. AINA 2003. 17th Int Conference on
27-29 March 2003 Page(s):223 - 226
Digital Object Identifier 10.1109/AINA.2003.1192876
AbstractPlus | Full Text: PDF(414 KB) **IEEE CNF**
Rights and Permissions

3. **Mobility management of IP-based multi-tier network supporting mobile m communication services**
Ying-Hong Wang; Chih-Hsiao Tsai; Hui-Min Huang;
Distributed Computing Systems Workshops, 2002. Proceedings. 22nd Internat on
2-5 July 2002 Page(s):347 - 352
Digital Object Identifier 10.1109/ICDCSW.2002.1030793
AbstractPlus | Full Text: PDF(306 KB) **IEEE CNF**
Rights and Permissions

4. **Construction of IP-based multi-tier network for mobile multimedia comm services**
Ying-Hong Wang; Chih-Hsiao Tsai; Chih-Chieh Chuang;
Parallel Processing Workshops, 2001. International Conference on
3-7 Sept. 2001 Page(s):465 - 470
Digital Object Identifier 10.1109/ICPPW.2001.951988
AbstractPlus | Full Text: PDF(376 KB) **IEEE CNF**
Rights and Permissions

5. **Mobile IP and cellular IP integration for inter access networks handoff**

Carli, M.; Neri, A.; Picci, A.R.;
Communications, 2001. ICC 2001. IEEE International Conference on
Volume 8, 11-14 June 2001 Page(s):2467 - 2471 vol.8
Digital Object Identifier 10.1109/ICC.2001.936594

AbstractPlus | Full Text: PDF(364 KB) **IEEE CNF**
Rights and Permissions

6. **Design, implementation, and evaluation of cellular IP**
Campbell, A.T.; Gomez, J.; Kim, S.; Valko, A.G.; Chieh-Yih Wan; Turanyi, Z.R.
Personal Communications, IEEE [see also IEEE Wireless Communications]
Volume 7, Issue 4, Aug. 2000 Page(s):42 - 49
Digital Object Identifier 10.1109/98.863995

AbstractPlus | References | Full Text: PDF(1160 KB) **IEEE JNL**
Rights and Permissions

7. **Comparison of IP micromobility protocols**
Campbell, A.T.; Gomez, J.; Sanghyo Kim; Chieh-Yih Wan; Turanyi, Z.R.; Valkc
Wireless Communications, IEEE [see also IEEE Personal Communications]
Volume 9, Issue 1, Feb. 2002 Page(s):72 - 82
Digital Object Identifier 10.1109/MWC.2002.986462

AbstractPlus | References | Full Text: PDF(2886 KB) **IEEE JNL**
Rights and Permissions

8. **A multilayered mobility management scheme for auto-configured wireles**
Wong, K.D.; Dutta, A.; Burns, J.; Jain, R.; Young, K.; Schulzrinne, H.;
Wireless Communications, IEEE [see also IEEE Personal Communications]
Volume 10, Issue 5, Oct 2003 Page(s):62 - 69
Digital Object Identifier 10.1109/MWC.2003.1241103

AbstractPlus | References | Full Text: PDF(593 KB) **IEEE JNL**
Rights and Permissions

9. **Mobility support in IP: a survey of related protocols**
Saha, D.; Mukherjee, A.; Misra, I.S.; Chakraborty, M.; Subhash, N.;
Network, IEEE
Volume 18, Issue 6, Nov.-Dec. 2004 Page(s):34 - 40
Digital Object Identifier 10.1109/MNET.2004.1355033

AbstractPlus | References | Full Text: PDF(265 KB) **IEEE JNL**
Rights and Permissions

10. **Network to network mobility management requirements for new generati systems**
Odadzic, B.; Jankovic, M.;
Telecommunications in Modern Satellite, Cable and Broadcasting Services, 2(International Conference on
Volume 1, 28-30 Sept. 2005 Page(s):233 - 236 vol. 1
Digital Object Identifier 10.1109/TELSKS.2005.1572099

AbstractPlus | Full Text: PDF(2408 KB) **IEEE CNF**
Rights and Permissions

11. **A novel micro-mobility management method in wireless communication**
Ying-Hong Wang; Chien-Wen Wang; Hui-Min Huang;
Parallel and Distributed Systems, 2005. Proceedings. 11th International Confe
Volume 1, 20-22 July 2005 Page(s):133 - 139 Vol. 1
Digital Object Identifier 10.1109/ICPADS.2005.39

AbstractPlus | Full Text: PDF(312 KB) **IEEE CNF**
Rights and Permissions

12. **Call admission control in hierarchical mobile networks**
Bruneo, D.; Paladina, L.; Paone, M.; Puliafito, A.;

Computers and Communications, 2005. ISCC 2005. Proceedings. 10th IEEE S
27-30 June 2005 Page(s):780 - 785
Digital Object Identifier 10.1109/ISCC.2005.40

AbstractPlus | Full Text: PDF(200 KB) **IEEE CNF**
Rights and Permissions

☐ **13. Hybrid CIP/M&M for micro-mobility management under the multilayer wir**
Ying-Hong Wang; Hui-Min Huang; Huang-Yi Li;
Advanced Information Networking and Applications, 2005. AINA 2005. 19th Int
Conference on
Volume 2, 28-30 March 2005 Page(s):51 - 54 vol.2
Digital Object Identifier 10.1109/AINA.2005.202

AbstractPlus | Full Text: PDF(160 KB) **IEEE CNF**
Rights and Permissions

☐ **14. Optimal method for using multiple gateways in cellular IP networks**
Wu, Z.D.;
Networks, 2004. (ICON 2004). Proceedings. 12th IEEE International Conferen
Volume 1, 16-19 Nov. 2004 Page(s):184 - 190 vol.1
Digital Object Identifier 10.1109/ICON.2004.1409121

AbstractPlus | Full Text: PDF(700 KB) **IEEE CNF**
Rights and Permissions

☐ **15. A novel location management in IP-based cellular networks**
Shao-Ming Lu; Min-Xiou Chen; Ren-Hung Hwang;
Emerging Technologies: Frontiers of Mobile and Wireless Communication, 20(
of the IEEE 6th Circuits and Systems Symposium on
Volume 1, 2004 Page(s):157 - 160 Vol.1
Digital Object Identifier 10.1109/CASSET.2004.1322943

AbstractPlus | Full Text: PDF(439 KB) **IEEE CNF**
Rights and Permissions

☐ **16. Performance analysis of micromobility protocol in mobile IP networks**
Saraswady, D.; Shanmugavel, S.;
Networking, Sensing and Control, 2004 IEEE International Conference on
Volume 2, 2004 Page(s):1406 - 1411 Vol.2
Digital Object Identifier 10.1109/ICNSC.2004.1297153

AbstractPlus | Full Text: PDF(1567 KB) **IEEE CNF**
Rights and Permissions

☐ **17. Advanced semisoft handoff method of cellular IP access networks**
Joungwoong Lee; Kimura, S.; Ebihara, Y.;
Advanced Information Networking and Applications, 2004. AINA 2004. 18th Int
Conference on
Volume 2, 2004 Page(s):407 - 412 Vol.2
Digital Object Identifier 10.1109/AINA.2004.1283833

AbstractPlus | Full Text: PDF(273 KB) **IEEE CNF**
Rights and Permissions

☐ **18. Improving quality of service in cellular IP domains**
Rozsas, B.; Imre, S.;
Telecommunications, 2003. ConTEL 2003. Proceedings of the 7th Internationa
Volume 2, 11-13 June 2003 Page(s):497 - 504 vol.2
Digital Object Identifier 10.1109/CONTEL.2003.1215863

AbstractPlus | Full Text: PDF(651 KB) **IEEE CNF**
Rights and Permissions

☐ **19. Cellular IP performance**
Edwards, G.; Suryakumar, N.;

Wireless Communications and Networking, 2003. WCNC 2003. 2003 IEEE
Volume 3, 16-20 March 2003 Page(s):2081 - 2085 vol.3
Digital Object Identifier 10.1109/WCNC.2003.1200707

AbstractPlus | Full Text: PDF(349 KB) **IEEE CNF**
Rights and Permissions

☐ **20. The performance analysis of QoS provisioning method with buffering an multimedia wireless Internet**
Dawi Jeong; Dug-kyoo Choi; Youngjong Cho;
Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th
Volume 2, 7-11 Oct. 2001 Page(s):807 - 811 vol.2
Digital Object Identifier 10.1109/VTC.2001.956882

AbstractPlus | Full Text: PDF(472 KB) **IEEE CNF**
Rights and Permissions

☐ **21. Security of routing cache updates in cellular IP**
Baatz, S.; Hansmann, W.; Tolle, J.;
Local Computer Networks, 2000. LCN 2000. Proceedings. 25th Annual IEEE C
8-10 Nov. 2000 Page(s):163 - 164
Digital Object Identifier 10.1109/LCN.2000.891022

AbstractPlus | Full Text: PDF(144 KB) **IEEE CNF**
Rights and Permissions

☐ **22. QoS in mobile multimedia networks**
Schonfeld, W.; Steinmetz, R.; Berier, N.; Wolf, L.;
Signal Processing Proceedings, 2000. WCCC-ICSP 2000. 5th International Cc
Volume 1, 21-25 Aug. 2000 Page(s):26 - 31 vol.1
Digital Object Identifier 10.1109/ICOSP.2000.894437

AbstractPlus | Full Text: PDF(332 KB) **IEEE CNF**
Rights and Permissions

☐ **23. Extending mobile IP with adaptive individual paging: a performance anal**
Castelluccia, C.;
Computers and Communications, 2000. Proceedings. ISCC 2000. Fifth IEEE S
3-6 July 2000 Page(s):113 - 118
Digital Object Identifier 10.1109/ISCC.2000.860621

AbstractPlus | Full Text: PDF(420 KB) **IEEE CNF**
Rights and Permissions

☐ **24. QoS in mobile multimedia networks**
Schonfeld, W.; Steinmetz, R.; Berier, N.; Wolf, L.;
Communication Technology Proceedings, 2000. WCC - ICCT 2000. Internatio
on
Volume 1, 21-25 Aug. 2000 Page(s):791 - 796 vol.1
Digital Object Identifier 10.1109/ICCT.2000.889314

AbstractPlus | Full Text: PDF(376 KB) **IEEE CNF**
Rights and Permissions

☐ **25. IP services over Bluetooth: leading the way to a new mobility**
Albrecht, M.; Frank, M.; Martini, P.; Schetelig, M.; Vilavaara, A.; Wenzel, A.;
Local Computer Networks, 1999. LCN '99. Conference on
18-20 Oct. 1999 Page(s):2 - 11
Digital Object Identifier 10.1109/LCN.1999.801990

AbstractPlus | Full Text: PDF(404 KB) **IEEE CNF**
Rights and Permissions